United States Department of the Interior Bureau of Land Management

Determination of NEPA Adequacy DOI-BLM-UT-Y010-2016-039

December 2015

Special Recreation Permit for Tom Till Tours

Location: Scenic pull outs and various locations on lands managed by the Moab and Monticello field offices

Applicant/Address: 3160 S Rimrock Road, Moab, UT 84532

Moab Field Office 82 East Dogwood Moab, Utah 84532 Phone: 435-259-2100

Fax: 435-259-2158



Worksheet

Determination of NEPA Adequacy

U.S. Department of the Interior Utah Bureau of Land Management

The signed CONCLUSION at the end of this worksheet is part of an interim step in the BLM's internal analysis process and does not constitute an appealable decision; however, it constitutes an administrative record to be provided as evidence in protest, appeals and legal procedures.

OFFICE: Moab Field Office

PROJECT NUMBER: MFO-Y010-16-014R

PROPOSED ACTION TITLE: Special Recreation Permit for Tom Till Tours

<u>LOCATION/LEGAL DESCRIPTION</u>: Scenic pull outs and various locations on lands managed by the Moab and Monticello Field Offices (see attached list of authorized locations).

APPLICANTS: Tom Till and Dan Norris, 3160 S Rimrock Road, Moab, UT 84532

A. Description of the Proposed Action and Any Applicable Mitigation Measures

Tom Till and Dan Norris, on behalf of Tom Till Tours, have requested authorization through a commercial Special Recreation Permit (SRP) to conduct photography tours and workshops on lands managed by the Moab Field Office. The proposed use would typically be day use only and offered throughout the year. Leave No Trace practices would be followed and all solid human waste and garbage would be packed out. Standard Utah BLM stipulations and the stipulations developed in the referenced Environmental Assessment would be attached to the SRP for Tom Till Tours.

B. Land Use Plan (LUP) Conformance

LUP Name: Moab Resource Management Plan Date Approved October, 2008

The proposed action is in conformance with the applicable LUPs because it is specifically provided for in the following LUP decisions:

Page 97 of the Moab RMP reads as follows: "Special Recreation Permits are issued as a discretionary action as a means to: help meet management objectives, provide opportunities for economic activity, facilitate recreational use of public lands, control visitor use, protect recreational and natural resources, and provide for the health and safety of visitors." In addition, on page 98 of the Moab RMP, it states, "All SRPs will contain standard stipulations appropriate for the type of activity and may include stipulations necessary to protect lands or resources, reduce user conflicts, or minimize health and safety concerns....Issue and manage recreation

permits for a wide variety of uses to enhance outdoor recreational opportunities, provide opportunities for private enterprise, manage user-group interaction, and limit the impacts to such uses upon natural and cultural resources."

The Moab Resource Management Plan (RMP), Final Environmental Impact Statement, signed October 31, 2008, identified lands with wilderness characteristics. The proposed use does not include any areas determined to have wilderness characteristics. The proposed activity would not result in any changes in the impacts that were analyzed in the FEIS for the RMP.

C. Identify the applicable National Environmental Policy Act (NEPA) documents and other related documents that cover the proposed action.

Environmental Assessment DOI-BLM-UT-Y010-2013-0141, Special Recreation Permit for Bret Edge Photography, signed April 25, 2013 analyzed commercial photo tours under the same conditions and in the same locations.

D. NEPA Adequacy Criteria

1. Is the new proposed action a feature of, or essentially similar to, an alternative analyzed in the existing NEPA document(s)? Is the project within the same analysis area, or if the project location is different, are the geographic and resource conditions sufficiently similar to those analyzed in the existing NEPA document(s)? If there are differences, can you explain why they are not substantial?

/	Yes
	No

Documentation of answer and explanation: The existing NEPA document addresses the impacts of permitted commercial photography tours on designated and commonly used routes within the Moab Field Office.

2. Is the range of alternatives analyzed in the existing NEPA document(s) appropriate with respect to the new proposed action (or existing proposed action), given current environmental concerns, interests, and resource values?

✓	Yes
_	_No

Documentation of answer and explanation: Environmental Assessments DOI-BLM-UT-Y010-2013-0141 contains analysis of the proposed action and a no action alternative. The environmental concerns, interests, resource values, and circumstances have not changed to a degree that warrants broader consideration.

3. Is existing analysis adequate in light of any new information or circumstances (such as, rangeland health standards assessment; recent endangered species listings, updated list of BLM sensitive species)? Can you reasonably conclude that new information and new circumstances would not substantially change the analysis of the new proposed action?

✓	Yes
	No

Documentation of answer and explanation: The existing analysis and conclusions are adequate as there has been no new information or circumstances presented. It can be reasonably concluded that all new information and circumstances are insignificant with regard to analysis of the proposed action.

4.	Are the di	irect, indirect	, and cumula	ative effects	that would	l result from	ı implementati	or
of	the new pr	oposed action	similar (bot	h quantitati	vely and qu	ualitatively) (to those analyz	æ
in	the existing	g NEPA docu	ment?					

✓	Yes
	No

Documentation of answer and explanation: The direct and indirect impacts are substantially unchanged from those identified in the existing NEPA document. Yes; site-specific impacts analyzed in the existing document are the same as those associated with the current proposed action.

5. Are the public involvement and interagency review associated with existing NEPA document(s) adequate for the current proposed action?

✓	Yes
	No

Documentation of answer and explanation: Public involvement for Environmental Assessment DOI-BLM-UT-Y010-2013-0141 included a posting on the ENBB on March 29, 2013 with a 30 day IMP notification. This level of public involvement is sufficient.

E. Persons/Agencies/BLM Staff Consulted:

Name	<u>Title</u>	Resource Represented	
Ann Marie Aubry	Hydrologist	Air quality; Water quality; Floodplains, Wetlands/Riparian Zones	
Katie Stevens	Recreation Planner	Areas of Critical Environmental Concern; Recreation, Visual Resources, Wild & Scenic Rivers	
Jared Lundell	Archaeologist	Cultural Resources; Native American Religious Concerns	
David Williams	Range Management Specialist	Threatened, Endangered, or Candidate Plant Species; Livestock Grazing, RHS, Vegetation	
Jordan Davis∍	Range Management Specialist	Invasive, Non-native species, Woodlands	

David Pals	Geologist	Geology, Wastes (hazardous or solid)
ReBecca Hunt-Foster	Paleontologist	Paleontology
Pam Riddle	Wildlife Biologist	Threatened, Endangered, or Candidate Animal Species, Migratory Birds, Utah Sensitive Species, Fish and Wildlife
Bill Stevens	Recreation Planner	Wilderness, Socioeconomics, Lands with Wilderness Characteristics, Natural Areas, Environmental Justice
Jan Denney	Realty Specialist	Lands/Access

		Lands with Wilderness Characteristics, Natural Areas, Environmental Justice
Jan Denney	Realty Specialist	Lands/Access
CONCLUSION		
<u>Plan Conformance</u> :		
This proposal conforms	s to the applicable land use plan	
☐ This proposal does not	conform to the applicable land	use plan
Determination of NEPA Adequ	acy	
applicable land use plan	cumented above, I conclude that and that the NEPA documenta LM's compliance with the requ	tion fully covers the proposed
_	umentation does not fully cover s needed if the project is to be fu	the proposed action. Additional arther considered.
William P. K	twee	12-9-15
Signature of Project Lead		Date
KC stive	no	12-9-15
Signature of NEPA Coordinato	r	Date
Janual Ja	wel _	12/21/15
Signature of the Responsible O	fficial	Date

Note: The signed <u>Conclusion</u> on this Worksheet is part of an interim step in the BLM's internal decision process and does not constitute an appealable decision. However, the lease, permit, or other authorization based on this DNA is subject to protest or appeal under 43 CFR Part 4 and the program-specific regulations.

ATTACHMENTS:

ID Team Checklist WSA IMP Evaluation

FINDING OF NO SIGNIFICANT IMPACT AND DECISION RECORD

Tom Till Tours (Commercial photo tours and workshops) DOI-BLM-UT-Y010-2016-039 DNA

FONSI: Based on the analysis of potential environmental impacts contained in the present document, I have determined that the action will not have a significant effect on the human environment and an environmental impact statement is therefore not required.

DECISION: It is my decision to issue this commercial Special Recreation Permit to Tom Till Tours for commercial photography instruction and tours in the areas listed under the Proposed Action. This decision is contingent upon meeting all stipulations and monitoring requirements attached.

RATIONALE: The decision to authorize the Special Recreation Permit for Tom Till Tours has been made in consideration of the environmental impacts of the proposed action. The action is in conformance with the Moab Resource Management Plan, which allows for recreation use permits for a wide variety of uses to enhance outdoor recreational opportunities, provide opportunities for private enterprise, manage user-group interaction, and limit the impacts to such uses upon natural and cultural resources.

Authorized Officer Date

INTERDISCIPLINARY TEAM CHECKLIST

Project Title: Special Recreation Permit for Tom Till Photography dba Tom Till Tours

NEPA Log Number: DOI-BLM-UT-Y010-2016-039 DNA

File/Serial Number: MFO-Y010-16-014R

Project Leader: Bill Stevens

DETERMINATION OF STAFF: (Choose one of the following abbreviated options for the left column)

NP = not present in the area impacted by the proposed or alternative actions

NI = present, but not affected to a degree that detailed analysis is required

PI = present with potential for relevant impact that need to be analyzed in detail in the EA

NC = (DNAs only) actions and impacts not changed from those disclosed in the existing NEPA documents cited in Section D of the DNA form. The Rationale column may include NI and NP discussions.

The following elements are not present in the Moab Field Office and have been removed from the checklist: Farmlands (Prime or Unique), Wild Horses and Burros.

Determi- nation	Resource	Rationale for Determination*	Signature	Date
RESOU	URCES AND ISSUES CO	NSIDERED (INCLUDES SUPPLEMENTAL AUTHORIT	TIES APPENDIX 1 H-1	790-1)
NC	Air Quality Greenhouse Gas Emissions		Ann Marie Aubry	12.8.15
NC	Floodplains		Ann Marie Aubry	12.8.15
NC	Soils		Ann Marie Aubry	12.8.15
NC	Water Resources/Quality (drinking/surface/ground)		Ann Marie Aubry	12.8.15
NC	Wetlands/Riparian Zones		Ann Marie Aubry	12/4/200
NC	Areas of Critical Environmental Concern		Katie Stevens	12/8/1
NC	Recreation		Katie Stevens	12/8]1
NC	Wild and Scenic Rivers		Katie Stevens	12/8/1
NC	Visual Resources		Katie Stevens	12/8/
NC	BLM Natural Areas		Bill Stevens	12+18
NC	Socio-Economics		Bill Stevens	12-8-15
NC	Lands with Wilderness Characteristics	imp /	Bill Stevens	128-15
NC	Wilderness/WSA	IMP posited	Bill Stevens	12-8-15

Determi- nation	Resource	Rationale for Determination* Signature	Date
NC	Cultural Resources	Jared Lundel	12-3-6
NC	Native American Religious Concerns	Jared Lundell	12-8-1
NC	Environmental Justice	Bill Stevens A	12-0-15
NC	Wastes (hazardous or solid)	ED For Purpur David Pals	12/8/21
NC	Threatened, Endangered or Candidate Animal Species	Pam Riddle	12/8/15
NC	Migratory Birds	Pam Riddle	0/8/18
NC	Utah BLM Sensitive Species	Pam Riddle	12/8/15
NC	Fish and Wildlife Excluding USFW Designated Species	Pam Riddle	12/8/15
NC	Invasive Species/Noxious Weeds	Jordan Davis	12/8/15
NC	Threatened, Endangered or Candidate Plant Species	On David Williams	12/2/15
NC	Livestock Grazing	Duordan Davis, David Williams, Kim Allison	12/8/15
NC	Rangeland Health Standards	Jordan Davis, David Williams, Kim Allison	12/8/15
NC	Vegetation Excluding USFW Designated Species	Jordan Davis, David Williams, Kim Allison	12/8/15
NC	Woodland / Forestry	Josh Relph M	18/15
NC	Fuels/Fire Management	Josh Relph	10/8/15
NC	Geology / Mineral Resources/Energy Production	David Pals	19/8/2
NC	Lands/Access	Jan Denney	
NC	Paleontology	ReBecca Hunt-Foster	12/8/15

FINAL REVIEW:

Reviewer Title	Signature	Date	Comments
Environmental Coordinator	Katie Stevens	PH10/15	
Authorized Officer	Rock Smith	12/21/15	

WILDERNESS INTERIM MANAGEMENT IMPAIRMENT/NON-IMPAIRMENT EVALUATION FORM

With the passing of the deadline for completion of reclamation activities in September of 1990, only temporary, non-surface-disturbing actions that require no reclamation; grandfathered uses, and actions involving the exercise of valid existing rights can be approved within WSA's. The reference document for evaluators and managers is Manual 6330, Management of Wilderness Study Areas (July, 2012).

DESCRIPTION OF ACTION	ON					
Name of action: DOI	-BLM-UT-Y01	10-2016-039				
Proposed Action:	<u>X</u>	_Alternative	Action:	(cł	leck one)	
Proposed by: Tom Ti	ll Tours					
Description of action Permit (SRP) to condition the Moab Field Office and would involve 1 the low end of this protection and public requested locations Bill Canyon, both all portions of the permutation o	duct commer ce. Individed -4 clients, range. Static safety we would be in the samuel of the samuel o	ccial photogo dual photo to with one grandard Utah I would be atta in Behind the ce within Wil	caphy tours on ours would be addedounced to this ached to this ached to this derness Study this document	lands acon an on- ypically ns to ens SRP. Two lower Can Areas (W are those	dministered call basis would be a sure resour of the ayon) and Nasan The control of the trip segments.	s, at rce Negro
Locations: Moonflower Canyon.	er Canyon a	and the main	ained hiking	trail in	Negro Bill	L
What BLM WSAs are in	ncluded in	the area who	ere the action	is to ta	ike place?	
Behind the Rocks, Ne	egro Bill (Canyon				
VALID RIGHTS OR GRAI	NDFATHERED	USES (if any	<u>(</u>)			
Is lease, mining cla	aim, or gra	andfathered	use pre-FLPMA?		Yes <u>X</u>	No
If yes, give name or and describe use or	r number of right asse	lease(s), nerted:	nining claim(s) or gran	ıdfathered	use
Has a valid existing	g right bee	en establish	ed?	5	_Yes_X	_No
EVALUATION OF POTENT	TIAL FOR IN	PAIRMENT OF	WILDERNESS VA	LUES		
Is the action tempor	rary and no	on-surface d	isturbing?	<u> </u>	_Yes	_ No
If yes, describe why identify the planned	y action wo d period of	ould be tempe use:	orary and non-	surface d	listurbing	and
Activity would const	be on comm	only used po	pular routes	in the fr	ont countr	су о

Activity would consist of guided photo tours in the aforementioned locations. The workshops would be on commonly used popular routes in the front country of the respective WSA's. The hike in Negro Bill Canyon is on a heavily used marked and maintained trail. The hike in Moonflower Canyon is on the edge of the WSA, and is located immediately adjacent to a paved road and BLM campground. Participants are required to limit all activities to these trails. Commercial activities, including hiking and photography, are permitted uses in wilderness, including WSA's. The Wilderness Act states: "Commercial

activities may be performed within the wilderness areas designated by this Act to the extent necessary for activities which are proper for realizing the recreational or other wilderness purposes of the areas.'' Manual 6330, Management of Wilderness Study Areas (July, 2012) states that most recreational activities are allowed within WSA's.

Failure to adhere to the permit's stipulations could result in non-renewal by the BLM's Administrative Officer.

When the use, activity, or facility is terminated, would the area's wilderness values be degraded so far as to significantly constrain the Congress's prerogative regarding the area's suitability for preservation as wilderness?

Naturalness: Effects to the natural environment would center on trails and where hikers would travel. Temporary impacts could involve soils and vegetation. Both locations, however, are either on maintained trails, old roadways or heavily used primitive trails.

Naturalness as an ingredient in wilderness is defined as lacking evidence of man's impacts on a relatively permanent basis. None of the potential effects described above would affect significantly this aspect of naturalness essential to wilderness character.

Outstanding Opportunities for Solitude: This activity would not decrease opportunities for solitude relative to their current status. All three tours would take place in portions of the WSA as identified in the original wilderness inventory as front-country locations not necessarily providing such opportunities.

Outstanding Opportunities for Primitive and Unconfined Recreation: There is no reason to believe that the proposed action will reduce these opportunities. There are no plans for trail construction or other modifications of the area. All three tours would take place in portions of the WSA as identified in the original wilderness inventory as front-country locations not necessarily providing such opportunities.

Optional Supplemental values: No perceived negative impacts. The 1991 Utah Statewide Wilderness Study Report identified several special features. These included threatened and endangered animal and plant species that may occur in the WSAs. The report also identified scenic geological features, a perennial stream with several waterfalls, and outstanding examples of prehistoric rock art.

Considered cumulatively with past actions, would authorization of the action impair the area's wilderness values?

____Yes_X__No

Rationale: Commercial activities are permitted not only in WSA's, but in officially-designated wilderness.

RESULTS OF EVALUATION

Non-impairment Standard

The only actions permissible in study areas are temporary uses that do not create surface disturbance, require no reclamation, and do not involve permanent placement of structures. Such temporary or no-trace activities may continue until Congress acts, so long as they can be terminated easily and immediately.

The only exceptions to the non-impairment standard are:

- 1) emergencies such as suppression activities associated with wildfire or search and rescue operations,
- 2) reclamation activities designed to minimize impacts to wilderness values created by IMP violations and emergencies;
- 3) uses and facilities which are considered grandfathered or valid existing rights as defined in H-8550-1,
- 4) uses and facilities that clearly protect or enhance the land's wilderness values or that are the minimum necessary for public health and safety in the use and enjoyment of the wilderness values, and
- 5) reclamation of pre-FLPMA impacts.

MAJOR CONCLUSION OF NON-IMPAIRMENT EVALUATION

Action clearly fails to mee e.g. VER, and should not be			or any e _Yes		
Action appears to meet the	non-impairment standard:	X	_ Yes	N	0
Action may be allowable, pr	e-FLPMA grandfathered use:		_Yes	_No	X_N/A
Action may be allowable, pr	e-FLPMA VER:		_Yes	_No	X_N/A
OTHER CONCLUSIONS					
Restrictions proposed may u with pre-FLPMA rights or gr			_Yes	No_X	N/A
Reasonable measures to prot to prevent unnecessary or u lands are incorporated:		<u>x</u>	_Yes	No	N/A
Environmental Assessment re	quired:	<u>x</u>	Yes	_ No	
Plan of Operations Required	:	<u>x</u>	Yes	No_	N/A
Discovery verification proc	edures recommended:		_Yes	_No_X	N/A
Consider initiating reclama	tion through EA:		_Yes	_No_X	N/A
RELATED ACTIONS					
Dated copy of Electronic No attached to case file:	tification Board notice	x	_Yes	_No	
Media notification appropri	ate: (optional)		_Yes <u>X</u>	No	
Federal Register Notice app	ropriate: (optional)		Yes X	No	
Information copy of case fi	le sent to USO-933:		_Yes_ <u>X</u>	No	
Evaluation prepared by:	William P. Stevens Name(s)		<u>December</u> Date	9, 2	015